



Extendible curved spatula.

(23 gauge / 0.6 mm)

Article No: 1290.ECS06

- The extendible design with a long tip makes it possible to introduce the device through a straight canula, but once extended the tip of the instrument has a curve of up to 90° which allows the surgeon to use the tip parallel to the retina in any area.
- The side of the tip is semi-sharp, which makes it suitable to delaminate membranes / PVR / diabetic scars from the retina. Since it is not overly sharp, the tip does not cut through the membranes but allows the surgeon to gently dissect them away from the retina.
- The top side of the tip has a slightly rounded surface, which aids the surgeon in lifting the membranes up from the retina.
- The tip is flat and ~0,5 mm broad, which also allows the surgeon to guide the instrument under the retina in cases where lifting of the retina is required, such as in re-interventions to remove retinal folds.



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[Watch surgical video](#)

